

CLAIMS:

1. A holder for supporting a cylindrical beverage can, the holder comprising:

a receptacle which is suitably sized and arranged for slidably receiving

5 a cylindrical beverage can through an open top end of the receptacle;

the receptacle including an upper edge encircling the open top end of the receptacle and at least one mouth recess formed in the upper edge for access to the cylindrical beverage can.

2. The holder according to Claim 1 wherein the receptacle extends

10 substantially to a top of the cylindrical beverage can with the mouth recess formed to extend downward from an upper edge of the receptacle to lie spaced below the top of the beverage can.

3. The holder according to Claim 1 wherein there is provided a

handle supported on the receptacle at an upper edge of the receptacle and wherein 15 the mouth recess is spaced circumferentially about the receptacle from the handle.

4. The holder according to Claim 3 wherein the mouth recess is

spaced circumferentially about the receptacle from the handle by approximately 90 degrees.

5. The holder according to Claim 1 wherein there is provided a pair

20 of mouth recesses formed in the upper edge on diametrically opposed sides of the receptacle.

6. The holder according to Claim 5 wherein there is provided a

handle and wherein the mouth recesses are spaced circumferentially from opposing sides of the handle by approximately 90 degrees.

25 7. The holder according to Claim 1 wherein the receptacle comprises a sleeve structure having an open top end for receiving a can

therethrough, the mouth recess being formed in the upper edge of the sleeve structure.

8. The holder according to Claim 7 wherein the sleeve structure includes an enclosed bottom end for supporting the can thereon.

5 9. The holder according to Claim 7 wherein the sleeve structure includes at least one label opening in a side thereof arranged to expose a label on a can supported within the sleeve structure.

10 10. The holder according to Claim 7 wherein the sleeve structure extends substantially a full length of a conventional cylindrical beverage can.

10 11. A method of supporting a cylindrical beverage can, the method comprising:

providing a receptacle which is suitably sized and arranged for slidably receiving the cylindrical beverage can through an open top end of the receptacle;

15 forming at least one mouth recess in an upper edge encircling the open top end of receptacle;

inserting the cylindrical beverage can into the receptacle; and

orienting the cylindrical beverage can to align a mouth of the cylindrical beverage can with the mouth recess in the upper edge of the receptacle.

12. The method according to Claim 11 including providing a handle supported on the receptacle at an upper edge of the receptacle and locating the mouth recess spaced circumferentially about the receptacle from the handle.

13. The method according to Claim 11 including locating the mouth recess spaced circumferentially about the receptacle from the handle by approximately 90 degrees.

25 14. The method according to Claim 11 including providing a pair of the mouth recesses formed in the upper edge on diametrically opposed sides of the

receptacle.

15. The method according to Claim 14 including providing a handle and locating the mouth recesses spaced circumferentially from opposing sides of the handle by approximately 90 degrees.

5 16. The method according to Claim 11 wherein the receptacle comprises a sleeve structure having an open top end for receiving a can therethrough, the mouth recess being formed in the upper edge of the sleeve structure.

17. The method according to Claim 16 wherein the sleeve structure
10 includes an enclosed bottom end for supporting the can thereon.

18. The method according to Claim 16 wherein the sleeve structure includes at least one label opening in a side thereof arranged to expose a label on a can supported within the sleeve structure.

19. The method according to Claim 16 including forming the sleeve
15 structure to extend substantially to a top edge of the cylindrical beverage can.

20. The method according to Claim 19 including forming the mouth recess to extend below the top edge of the cylindrical beverage can.